CLAIMS

- 1. Fiber materials having improved qualities required for clothes characterized by comprising:
 - a chemical fiber containing titanium oxide; and a natural fiber, wherein both the fibers exist in a state of mutual contact.
- 2. The fiber materials having improved qualities required for clothes according to claim 1, wherein the fiber materials are yarn made by spinning the chemical fiber containing titanium oxide and the natural fiber.
- 3. The fiber materials having improved qualities required for clothes according to claim 2, characterized in that the fiber materials are composite yarn made by winding sheath yarn comprising the natural fiber around an outer surface of core yarn comprising the chemical fiber containing titanium oxide.
- 4. The fiber materials having improved qualities required for clothes according to claim 3, characterized in that the sheath yarn of the composite yarn is wound around the core yarn in a state where the core yarn is not exposed in practical terms.
- 5. The fiber materials having improved qualities required for clothes according to claim 2, wherein the fiber materials are twisted yarn made by mutually twisting together yarn comprising the chemical fiber containing titanium oxide and yarn comprising the natural fiber.
- 6. The fiber materials having improved qualities required for clothes according to claim 1, wherein the fiber materials are fabric woven using the yarn according to claim 2, the composite yarn according to claims 3 or 4, or the twisted yarn according to claim 5 in at least a portion of yarn structuring cloth.
- 7. The fiber materials having improved qualities required for clothes according to claim 1, wherein the fiber materials are knitted goods knitted using the yarn according to claim 2, the composite yarn according to claims 3 or 4, or the twisted yarn according to claim 5 in at least a portion of yarn structuring cloth.

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8. The fiber materials having improved qualities required for clothes according to claim 6, wherein the fiber materials are fabric made using the yarn comprising the chemical fiber containing titanium oxide as a warp and/or a west of an intermediate material of the fabric, and then incorporating the yarn comprising the natural fiber in the intermediate material from above and below so as to cover and hide the intermediate material.

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- 9. The fiber materials having improved qualities required for clothes according to claim 1, wherein the fiber materials are sandwich-structured cloth comprising a cloth woven using the yarn with the chemical fiber containing titanium oxide and a cloth woven using the yarn with the natural fiber, which is overlaid and connected on both top and bottom sides thereof.
- 15 10. The fiber materials having improved qualities required for clothes according to any one of claims 1 to 9, wherein the chemical fiber includes 0.01 to 5.0% by weight of titanium oxide based upon the total fiber weight.
- The fiber materials having improved qualities required for clothes according to any one of claims 1 to 9, wherein the natural fiber is silk.
 - 12. The fiber materials having improved qualities required for clothes according to any one of claims 1 to 10, wherein the chemical fiber is at least one type of fiber selected from the group consisting of synthetic fibers such as polyester fiber, polyamide fiber (nylon fiber), polypropylene fiber, polyethylene fiber, polypro mix fiber, and polychlal fiber, as well as regenerated fibers such as viscose fiber and cuprammonium rayon, and semi-synthetic fibers such as acetate fiber.
- 13. A method for improving qualities required for clothes in fiber materials by structuring the fiber materials from a chemical fiber containing titanium oxide and a natural fiber, wherein both the fibers exist in a state of mutual contact.